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MEDIA CONVERTERS - MEMORY UPGRADES
BATTERIES - NETWORKING TRANSCEIVERS

10/100/1000M Fiber Media Converter

2 Open SFP Slots MMF to SMF SFP Media Converter

ADD-GMC-2SFP
Open SFP to Open SFP Media Converter
10/100/1000M MMF to SMF SFP

Features

Fiber A:	Multi-FIber Port
Fiber B:	Single-Fiber Port
Standard:	IEEE 802.3
Port:	LC
Power:	DC 5V/2A
Operating Temperature:	0°C ~ 70°C
Operating Humidity:	5% ~ 90%
Supports:	Full Duplex and Half Duplex transmission
Demension:	1.18in Height X 4.40in Width X 5.55in Depth
Single Mode:	1300nm, 1310nm, 1550nm
Multi-mode:	1310nm, 1300nm, 850nm
Fiber Type:	Multi-mode: 50/125, 62.5/125 or 100/140μm Single mode: 8.3/125, 8.7/125, 9/125 or 10/125μm
Distance:	Multi-mode: 2km Single mode: 2km ~ 100km

Product Description

ADD-GMC-2SFP is a Media Converter with two Open SFP slots, allowing for the conversion among a variety of fiber types. First, it acts as a wavelenth switch device, and can provide transmission between two wavelengths, such as 1310nm to 1310nm, 1310nm to 1550nm, 1310 to 850nm or 850nm to 1550nm. Second, ADD-GMC-2SFP also acts as a mode switch device, and can provide transmission between multi-mode (850nm, 1310nm) and single mode (1310nm, 1550nm). Finally, ADD-GMC-2SFP acts as a fiber switch device and provide data transmission between single-fiber and dual-fiber. This flexibility allows for easy network configuration and future network upgrades.

*For complete list of SFP/SFP module please visit www.addoncomputer.com